

L Number	Hits	Search Text	DB	Time stamp
-	4464	electrospray	USPAT; US-PGPUB	2003/05/29 14:44
-	141	electrospray and ((attract\$3 or positive\$2) near6 electrode)	USPAT; US-PGPUB	2003/05/29 14:48
-	31	(electrospray and ((attract\$3 or positive\$2) near6 electrode)) and ((repel\$4 or negative\$2 or repuls\$3) near electrode)	USPAT; US-PGPUB	2003/05/30 09:12
-	260	electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)	USPAT; US-PGPUB	2003/05/29 14:49
-	94	(electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and (((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)	USPAT; US-PGPUB	2003/05/29 14:49
-	47	((electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and (((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)) and vacuum) and gas\$4	USPAT; US-PGPUB	2003/05/29 15:41
-	800	electrospray and electrode	USPAT; US-PGPUB	2003/05/29 15:42
-	59	(electrospray and electrode) and (ionization adj chamber)	USPAT; US-PGPUB	2003/05/29 15:45
-	612	(electrospray and electrode) and (ionization)	USPAT; US-PGPUB	2003/05/29 15:46
-	460	((electrospray and electrode) and (ionization)) and vacuum	USPAT; US-PGPUB	2003/05/29 15:46
-	42	((electrospray and electrode) and (ionization)) and vacuum) and attract\$3 and repel\$4	USPAT; US-PGPUB	2003/05/29 15:46
-	61	((electrospray and ((attract\$3 or positive\$2) near6 electrode) or anode)) and (((repel\$4 or negative\$2 or repuls\$3) near electrode) or cathode)) and vacuum	USPAT; US-PGPUB	2003/05/30 08:59
-	661	(ionization adj chamber) and (electric adj field)	USPAT; US-PGPUB	2003/05/30 09:13
-	541	((ionization adj chamber) and (electric adj field)) and electrode	USPAT; US-PGPUB	2003/05/30 09:13
-	270	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum	USPAT; US-PGPUB	2003/05/30 09:14
-	64	((ionization adj chamber) and (electric adj field)) and electrospray	USPAT; US-PGPUB	2003/05/30 09:14
-	246	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4	USPAT; US-PGPUB	2003/05/30 09:14
-	246	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5	USPAT; US-PGPUB	2003/05/30 09:15
-	59	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and spray\$3	USPAT; US-PGPUB	2003/05/30 09:15
-	145	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and ground\$3	USPAT; US-PGPUB	2003/05/30 09:16
-	136	((ionization adj chamber) and (electric adj field)) and electrode) and vacuum) and gas\$4) and field and chamber and ioniz\$5) and ground\$3) and voltage	USPAT; US-PGPUB	2003/05/30 10:43
-	1697	250/288	USPAT; US-PGPUB	2003/05/30 14:17
-	1257	250/423R	USPAT; US-PGPUB	2003/05/30 10:43
-	351	250/424	USPAT; US-PGPUB	2003/05/30 10:43
-	285	250/425	USPAT; US-PGPUB	2003/05/30 10:43
-	433	250/423F	USPAT; US-PGPUB	2003/05/30 10:44

-	1706	250/281	USPAT; US-PGPUB	2003/05/30 10:44
-	1560	250/282	USPAT; US-PGPUB	2003/05/30 10:44
-	2265	(250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field	USPAT; US-PGPUB	2003/05/30 10:45
-	1301	((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4	USPAT; US-PGPUB	2003/05/30 10:46
-	413	((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3))	USPAT; US-PGPUB	2003/05/30 10:47
-	382	((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5	USPAT; US-PGPUB	2003/05/30 10:48
-	353	(((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage	USPAT; US-PGPUB	2003/05/30 10:48
-	295	((((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage) and (electric\$2 adj field)	USPAT; US-PGPUB	2003/05/30 10:49
-	35	((((((((250/288 or 250/423R or 250/424 or 250/425 or 250/423F or 250/281 or 250/282) and electrode and field) and vacuum and gas\$4) and (electrospray\$3 or spray\$3)) and ioniz\$5) and voltage) and (electric\$2 adj field)) and attract\$3 and repel\$4	USPAT; US-PGPUB	2003/05/30 13:14
-	190	frazer.in.	USPAT; US-PGPUB	2003/05/30 13:14
-	22	frazer.in. and william	USPAT; US-PGPUB	2003/05/30 13:14
-	5471	fischer.in.	USPAT; US-PGPUB	2003/05/30 13:14
-	207	fischer.in. and steven	USPAT; US-PGPUB	2003/05/30 13:15
-	1773	crawford.in.	USPAT; US-PGPUB	2003/05/30 13:15
-	447	crawford.in. and robert	USPAT; US-PGPUB	2003/05/30 13:15
-	26	((frazer.in. and william) or (fischer.in. and steven) or (crawford.in. and robert)) and (electrospray or ioniz\$5)	USPAT; US-PGPUB	2003/05/30 13:15
-	440	(250/288) and electrospray	USPAT; US-PGPUB	2003/05/30 14:17
-	301	((250/288) and electrospray) and electrode	USPAT; US-PGPUB	2003/05/30 14:22
-	11	((250/288) and electrospray) and (parallel adj electrode)	USPAT; US-PGPUB	2003/05/30 14:27
-	30	((250/288) and electrospray) and (parallel near3 electrode)	USPAT; US-PGPUB	2003/05/30 14:27